

Amendments to the claims

This listing of claims replaces all prior versions and listings of claims in the application.

In the claims

Please amend the claims as follows:

Listing of the claims

1. (Currently amended) A computer-implemented method for displaying data associated with an electronic program guide, comprising:

displaying one or more movable slide knobs positioned on a representation of an analog clock concurrently with the electronic program guide;

displaying electronic program guide data corresponding to a position of the one or more moveable slide knobs on the analog clock; and

wherein said data corresponding to the position of the moveable slide knob on the analog clock is changed in a frame buffer or a video buffer as a user changes a position of said one or more moveable slide knobs on the analog clock.

2. (Canceled)

3. (Currently amended) A device for displaying data associated with an electronic program guide, comprising:

one or more moveable slide knobs positioned on a display representing an analog clock of said device for controlling the display of data concurrently with program guide data;

a display to present data corresponding to a position of said one or more moveable- slide knobs on the analog clock; and

wherein said data corresponding to the position of the moveable slide knob on the analog clock is data from an electronic program guide which is changed in a frame buffer or a video buffer as a user changes a position of said one or more moveable slide knobs on the analog clock.

4-5. (Canceled)

6. (Currently amended) The device according to claim 3, wherein the slide knob on the analog clock indicates a series of programs to be viewed.

7. (Currently amended) A system for displaying data associated with an electronic program guide, comprising:

means for displaying one or more moveable slide knobs positioned on a representation of an analog clock concurrently with the electronic program guide; and

means for displaying electronic program guide data corresponding to a position of said one or more moveable slide knobs on the analog clock wherein the data corresponding to the position of the moveable slide knob on the analog clock is changed in a frame buffer or a video buffer as a user changes a position of said one or more moveable slide knobs on the analog clock.

8. (Canceled)

9. (Currently amended) A computer-readable medium having stored thereon a plurality of instructions for displaying data associated with an electronic program guide, said plurality of instructions when executed by a computer, cause said computer to perform:

displaying one or more moveable slide knobs positioned on a representation of an analog clock concurrently with the electronic program guide;

displaying electronic program guide data corresponding to a position of said one or more moveable slide knobs on the analog clock; and

wherein the data corresponding to the position of said one or more moveable slide knobs on the analog clock is updated in a frame buffer or a video buffer as a user changes a position of said one or more moveable slide knobs on the analog clock.

10. (Canceled)

11. (Currently amended) The computer-implemented method as in claim 1, further comprising, displaying a plurality of movable slide knobs on the analog clock concurrently with the

electronic program guide, wherein each moveable slide knob on the analog clock corresponds to a different incremental value.

12. (Currently amended) The device as in claim 3, further comprising, a plurality of movable slide knobs on the analog clock, wherein each movable slide knob on the analog clock corresponds to a different incremental value.

13. (Currently amended) The system as in claim 7, further comprising, displaying a plurality of movable slide knobs on the analog clock concurrently with the electronic program guide, wherein each movable slide knob on the analog clock corresponds to a different incremental value.

14. (Currently amended) The computer-readable medium as in claim 9, further comprising, a plurality of movable slide knobs on the analog clock displayed concurrently with the displayed electronic program guide, wherein each movable slide knob on the analog clock corresponds to a different incremental value.

15-19. (Canceled)

20. (Previously presented) The system of claim 7, further comprising a minute hand grab mechanism.

21. (Currently amended) A computer-implemented method for displaying data associated with an electronic program guide, comprising:

displaying one or more analog-type mechanisms having at least an hour hand grab mechanism positioned on a representation of an analog clock concurrently with the electronic program guide;

displaying electronic program guide data corresponding to a position of the hour hand grab mechanism on the analog clock; and

wherein said data corresponding to the position of the analog-type mechanism is changed in a frame buffer or a video buffer as a user changes a position of said hour hand grab mechanism on the analog clock.

22. (Currently amended) A device for displaying data associated with an electronic program guide, comprising:

an analog-type mechanism having at least an hour grab mechanism positioned on a display positioned on a representation of an analog clock of said device for controlling the display of data concurrently with program guide data;

a display to present data corresponding to a position of said hour grab mechanism of the analog clock; and wherein said data corresponding to the position of the hour grab mechanism data from an electronic program guide which is changed in a frame buffer or a video buffer as a user changes a position of said hour grab mechanism on the analog clock.

23. (Currently amended) A system for displaying data associated with an electronic program guide, comprising:

means for displaying an analog-type mechanism having at least an hour grab mechanism positioned on a representation of an analog clock concurrently with the electronic program guide; and

means for displaying electronic program guide data corresponding to a position of said hour grab mechanism on the analog clock wherein the data corresponding to the position of the hour grab mechanism on the analog clock is changed in a frame buffer or a video buffer as a user changes a position of said hour grab mechanism on the analog clock.

24. (Currently amended) A computer-readable medium having stored thereon a plurality of instructions for displaying data associated with an electronic program guide, said plurality of instructions when executed by a computer, cause said computer to perform:

displaying an analog-type mechanism having at least an hour hand grab mechanism program guide positioned on a representation of an analog clock;

displaying electronic program guide data corresponding to a position of said hour hand grab mechanism on the analog clock; and

wherein the data corresponding to the position of said hour hand grab mechanism on the analog clock is updated in a frame buffer or a video buffer as a user changes a position of said hour hand grab mechanism on the analog clock.